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Configuration Management as a Basis for Internet Cooperation - Fröhlich, Nejdl (1997) (Correct)
are several roles within a project (ProjectLeader, **Programmer**, QualityManager, etc.a subset of which
Configuration Management as a Basis for **Internet** Cooperation Peter Frohlich and Wolfgang Nejdl
work and integrates features needed for **internet** cooperation (cooperation spaces, access control)
www.kbs.uni-hannover.de/paper/97/conf97.ps

Mixing Email with BABEL - Gülcü, Tsudik (1996) (Correct)
& Associates, 1993 [33] L. Wall and R. Schwartz, **Programming** Perl,O'Reilly &Associates, 1993. 34] R.
Explosive growth and proliferation of the global **Internet** in the past decade allowed millions of people to
that can be improved upon. First, most of today's **Internet** email is not very secure. Sender authentication,
www.isi.edu/~gts/paps/guts96.ps.gz

Scalable Access within the Context of Digital Libraries - Cheng (1997) (Correct) (12 citations)
sources that are scattered throughout the **Internet**. We analyze various existing and proposed
Finding appropriate sources of information on the **Internet** increases in difficulty as the volume of
volume of available data grows and the numbers of **Internet** users and information providers increase. An
www.cs.purdue.edu/homes/sunil/pub/adl97.ps

Equipment requirements for Network research at the . . . - Gjessing, al. (1997) (Correct)
In Selected Papers from Nordic Workshop on **Programming** Theory, 1997. 5. Stein Krogdahl and Olav
Srensen, Ondemand Regional Television over the **Internet**, In Proceedings of ACM Multimedia, Boston,
and Haakon Bryhni. High speed networking in **Internet** and corporate Intranets Telektronikk, Special
ftp.ifi.uio.no/pub/bryhni/cisco.ps

Scalable Coordination in Sensor Networks - Estrin, Govindan, Heidemann (1999) (Correct) (13 citations)
be distributed. Many of the lessons learned from **Internet** and mobile network design will be applicable to
Many large-scale networks exist today the **Internet** is a prime example. Sensor networks present a
is much greater. Each personal computer on the **Internet** has a user who can resolve or at least report
usc.edu/pub/csinfo/tech-reports/papers/99-692.ps.Z

Interest Management in Large-Scale Distributed Simulations - Morse (1996) (Correct) (15 citations)
On A Bbn Butterfly. It Has Since Evolved Through **Programs** Called Simnet Saf, Odinsaf, And Finally Modsaf.
by a Wide Area Network (WAN)such as the **Internet**, spanning an area as large as a continent. Each
WAN may be IP, ATM, or IP over ATM. Obviously the **Internet** could serve this purpose. The Defense Simulation
www.ics.uci.edu/~kmorse/survey_paper.ps

Surviving the Three Revolutions in Social Science Computing - Richard Rockwell (Correct)
sets, and data setswith embedded text. ICPSR had **programmed** an automated system for generating data and
become widely available within the past year. **Internet** Tools. Although many readers will be quite
several definitions might prove helpful: The **Internet** is a collection of linked computer networks
ftp.ncsa.uiuc.edu/ncsapubs/preprints/P053.ps.Z

Alternate Path Routing and Pinning for Interdomain Multicast.. - Zappala (1997) (Correct) (9 citations)
procurement process. A user (or a monitoring **program**) may simply indicate that service is
researchers have explored enhancements of the **Internet's** best-effort service model that allow real-time
adequate alternate paths. 1 Introduction The **Internet** has been extremely successful supporting elastic
usc.edu/pub/csinfo/tech-reports/papers/97-655.ps.Z

A Control Architecture for Flexible Internet Auction.. - Wurman, Wellman, Walsh.. (1999) (Correct) (6 citations)
the interface modules, and the auctioneer **programs**. CGI Scheduler Auctioneer Processes Database
A Control Architecture for Flexible **Internet** Auction Servers Peter R. Wurman Michael P.

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present the control architecture of the Michigan **Internet** AuctionBot, and discuss some of the system
www-personal.engin.umich.edu/~wew/Papers/AB_Architecture2.ps.Z

A Case Study for International Remote Machining - Yung-Chou Kao (1995) (Correct)
is the server of the machining centre. A C **program** is developed for the direct control of the
Because the postprocessing parameters have been **customised** to be in the FANUC 0M format, the NC
program is
Unix, Microsoft Windows and NFS under the LAN and **internet** environment are adopted for the data
www.camr.unisa.edu.au/papers/1995/icim95yckao.ps.gz

MRSVP: A Reservation Protocol for an Integrated.. - Talukdar, Badrinath.. (Correct) (17 citations)
currently proposed reservation protocol in the **Internet**, RSVP, is not adequate to make such reservations
mobile networks. KEYWORDS :Integrated Services, **Internet** Protocols, Mobility, Multimedia, Reservation
resource reservation for real-time traffic in the **internet**. As portable computers become more powerful and
www.cs.rutgers.edu/~talukdar/MRSVP-TR337.ps.gz

High-Performance, Reliable Multicasting: Foundations.. - Callahan, Montgomery, .. (1997) (Correct)
and semi-autonomous agents (i.e.computer **programs**) that interact with one another to provide
Reliable Multicasting: Foundations for Future **Internet** Groupware Applications John Callahan, Todd
of users will be needed to support many future **Internet** applications. The Reliable Multicast Protocol
research.ivv.nasa.gov/docs/techreports/1997/NASA-IVV-97-009.ps

Personal WebWatcher: design and implementation - Mladenic (1996) (Correct) (3 citations)
[8] used Decision Rules and the Inductive Logic **Programming** systems FOIL and FLIPPER. Lewis and Gale
developed "a system which learns to browse the **Internet** on behalf of a user"It searches the World Wide
Weld [11] offer an integrated interface to the **Internet** combining UNIX shell and the World Wide Web to
www.cs.cmu.edu/afs/cs.cmu.edu/project/theo-4/text-learning/www/pww/papers/PWW/pwwTR.ps.Z

Principles for Optimizing CORBA Internet Inter-ORB Protocol.. - Gokhale, Schmidt (1998) (Correct)
(12 citations)
control systems (e.g.operational flight **programs** for fighter aircraft)multimedia (e.g.
Principles for Optimizing CORBA **Internet** Inter-ORB Protocol Performance Aniruddha Gokhale
Track (188 submitted, 77 accepted)Abstract The **Internet** Inter-ORB Protocol (IIOP) enables heterogeneous
siesta.cs.wustl.edu/~schmidt/HICSS-97.ps.gz

ANTD Project Proposal: Support of Integrated Services in the.. - Montgomery (Correct)
proposal attempts to define and motivate a NIST **program** of work that contributes to the research,
of Integrated Services in the Next Generation **Internet** Protocol Suite Doug Montgomery
under development. 1.3 Executive Summary The **Internet** Protocol Suite (IPS) has emerged as a dominant
snad.ncsl.nist.gov//ant-proposals/ispsn.ps

Directory Services and WWW integration using SOLO - Jean-Christophe Touvet (Correct)
There is clearly a need for a global WPS in the **Internet**. As WWW becomes the most popular **Internet**
in the **Internet**. As WWW becomes the most popular **Internet** service, we think that its browsers will be
but not exclusively with the aim of deploying an **Internet** wide White Pages Service. SOLO naming and data
www1.cern.ch/PapersWWW94/pays.ps

LAVA: Secure Delegation of Mobile Applets: Design.. - Jatin Hansoty (Correct)
SBA 1 with some electronic cash[CFN88] for remote **program** trading[PK91]How should we know that the agent
While offering a new attractive paradigm over the **Internet**, this mobile agent technology introduces
visits. For instance, after being delegated to a **Internet** router, a mobile network management applet with
shang.csc.ncsu.edu/papers/esw.ps.gz

Understanding SNMP MIBs - Perkins (1993) (Correct) (11 citations)
shown by network management station application **programs**. Performance Management: determines the
An Snmp Mib" In "proceedings Of The Nineteenth **Internet** Engineering Task Force.The Second Version Was
and practices as of the conclusion of the 23nd **Internet** Engineering Task Force (IETF) meeting in March
mercury.iecs.fcu.edu.tw/doc/books/english/book4.ps

Enabling Technologies For Electronic Commerce - Kappel, Retschitzegger, Schröder (1998) (Correct)
been the emergence of the world-wide available **Internet** and its several services which makes EC the real

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all selling and buying activities on the **Internet**. According to a study of the International Data
8 billion worth of business was transacted on the **Internet** in 1997, and that figure will grow to $333
ftp.ifs.uni-linz.ac.at/pub/publications/1998/0998.ps.gz

<u>Internet Based Inter-Business Process Management; A.. - Piccinelli.. (1998)</u> (Correct)
A Network-centric framework for interoperability **program**ming. In Proc 2 nd Inter. Conference on
Internet Based Inter-Business Process Management: A
Piccinelli Extended Enterprise Laboratory **Internet** Business Management Department Hewlett-Packard
www.hpovua.org/PUBLICATIONS/PROCEEDINGS/5_HPOVUAWS/p10.ps.gz

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<u>The Role Of WordNet in The Creation of a Trainable Message.. - Bagga (1997)</u> (Correct) (3 citations)
Box 90129, Duke University Durham, NC 27708-0129 **Internet**: famit, chai, awbg@cs.duke.edu Abstract The
in the amount of free text materials on the **Internet**, and the use of this information by people from
www.cs.duke.edu/~chai/aaai97.ps.Z

<u>RTP: A Transport Protocol for Real-Time Applications - Schulzrinne, Casner.. (1996)</u> (Correct) (855 citations)
Audio/Video Transport working group within the **Internet** Engineering Task Force. Comments are solicited
number in the thousands. However, the current **Internet** cannot yet support the full potential demand for
of high-bandwidth real-time services on the **Internet** and other network services. 2 RTP Use Scenarios
www.cs.columbia.edu/~hgs/rtp/drafts/rfc1889.ps.gz

<u>Analysis of a Reliable Data-transfer Protocol for Broadband.. - Olah, de Groot (1995)</u> (Correct)
to the Transmission Control Protocol (TCP) of the **Internet** protocol suite in order to make suitable for
situations that are rare but not impossible in an **internet**work. Based on the insight gained by the
maximum packet lifetime (MPL) assumed in the **Internet**. One way of dealing with these problems would be
www.elec.uow.edu.au/conferences/95-79.ps

<u>An Exercise in Formal Reasoning about Mobile Communications - Murphy Roman (1998)</u> (Correct) (1 citation)
they are needed. Clearly, searching the entire **Internet** for a mobile unit appears unreasonable. However,
a mobile unit appears unreasonable. However, the **Internet** is divided into a number of hierarchical domains
announcement for an indefinite period. However, **Internet** routers do not have the storage to keep
swarm.cs.wustl.edu/~alm/papers/iwssd98.ps.gz

<u>Search and Ranking Algorithms for Locating Resources on the.. - Yuwono, Lee (1996)</u> (Correct) (16 citations)
one of the fastest growing applications on the **Internet** today. Its popularity can be attributed mainly
easy to setup medium for almost any user on the **Internet** to disseminate information. More and more
some of the robot-based index servers in the **Internet** as of this writing, as compared to ours, in the
www.cs.bilkent.edu.tr/~gural/CS550/budidik.ps

<u>Learning User Interests Across Heterogeneous Document Databases - Krulwich (1995)</u> (Correct) (6 citations)
The documents that are found are copied into a **customized** database for the user, categorized according to
of documents of various types. The growth of **Internet** services such as Mosaic and Gopher, as well as
venera.isi.edu/sims/sss95/krulwich.ps.Z

<u>Design, Implementation and Experiences of the OMEGA.. - Nahrstedt, Smith (1995)</u> (Correct) (15 citations)
Network infrastructures such as ATM can provide **customized** connections where the properties of traffic
accomplished. One view is embedded in today's IP **Internet** and UNIX operating system, which might be
cairo.cs.uiuc.edu/papers/OMEGA.ps

<u>A WWW-Accessible Database for 3D Vision Research - Flynn, Campbell</u> (Correct)
comparable than systems which are tested on **customized** data. This paper describes the components of an
this database (freely available over the **Internet**) has become a popular source of imagery for
to make the data freely available over the **Internet** and World Wide Web. References 1] Adam Hoover
eewww.eng.ohio-state.edu/~campbelr/pubs/workshop98.ps.gz

<u>QGB: A System for Querying Sequence Database Fields and.. - Overton, Aaronson.. (1994)</u> (Correct)
<u>(3 citations)</u>
grammar for the parse tree is implemented in a **customized** form of the Definite Clause Grammar syntax of
422 Curie Boulevard Philadelphia, PA 19104-6145 **Internet**: coverton@cbil.humgen.upenn.edu Running Head:
www.cbil.upenn.edu/pub/papers/qgb.ps

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An Efficient Algorithm for the Sparse Resultant - Canny, Emiris (1993)   (Correct)   (3 citations)
On A 34 Mips Ibm Rs-6000 By Means Of A **Customized** Sparse Resultant [31]While Homotopy Methods
of California at Berkeley, Berkeley, CA 94720. **Internet**: fjfc,emirisg@cs.Berkeley.edu. and exploits
robotics.eecs.berkeley.edu/pub/emiris/res.aaecc93.ps.gz

A Distributed Multimedia Architecture for Intent-Based.. - Gribble, Csinger, Booth (1994)   (Correct)
having the same intent but which are **customized** to suit the needs of individual viewers. 2.
be gleaned from using the "finger" protocol if an **Internet** connection is available. 3 Valhalla A prototype
the reasoner. The reasoner then makes use of the **Internet** "finger" protocol (as well as other available
http.cs.berkeley.edu/~gribble/papers/intent_auth.ps.gz

How to Integrate Mobile Agents into Web Servers - Fünfrocken (1998)   (Correct)
agent. The first action of a Web agent is to get **customized** to the user's demands. To do so, it sends its
computing' or `Intranet 'promote traditional **Internet** technology everywhere. There we have a
[3] Borenstein N.Freed N.MIME (Multipurpose **Internet** Mail Extensions) Network Working Group,
www.informatik.tu-darmstadt.de/VS/Publikationen/Fuenfrocken/papers/compressed/wetice97-wasp.ps.gz

Active Interfaces for Useful Software Tools - Cesta, D'Aloisi, Giannini (1995)   (Correct)
user to select the kind of agent he needs from a **menu**. We are developing a more sophisticated version
diffusion of the UNIX operating system and the **Internet** worldwide connection, a large amount of software
O.Weld, D.A Softbot-Based Interface to the **Internet**. Communication of the ACM, Special Number on
airone.fub.it:8080/projects/tokio.ps

The MetaCrawler Architecture for Resource Aggregation on the Web - Selberg, Etzioni (1997)   (Correct)
(69 citations)
quotes, e.g. Erik Selberg" whereas HotBot uses a **menu** option that selects phrase searching. Translating
perform well and to scale and adapt to a dynamic **Internet**. 1.1 Motivation Since its inception, the World
Search services are extremely volatile in today's **Internet**. New search services are being launched
www.cs.washington.edu/homes/speed/papers/ieee/ieee-metacrawler.ps

An Investigation into Fault Recovery in Guaranteed.. - Parris, Banerjea (1993)   (Correct)   (4 citations)
Time Sharing (ATS) 4] approach provides a fixed **menu** of Quality-of-service classes, from which the
1 to provide such a service in a heterogeneous **internet**work. This approach is based on a general
so as to correctly route new data. In the **Internet**, the network layer protocol (IP) is
tenet.berkeley.edu/pub/tenet/Papers/ParBan93.ps

MOGUL: A Graphical Environment for Developing the LOGFLOW.. - Ter Kacsuk   (Correct)
is carried out (lower field)In the OPTIONS **menu** the user is allowed to make the following
the state of compilation (upper field) and the **internet** address of the remote machine where the
www.clip.dia.fi.upm.es/Tools_Environ/Proceedings/paper02.ps.gz

Emacspeak - Direct Speech Access - Raman (1996)   (Correct)   (2 citations)
complete spoken feedback from Emacspeak. BUFFER-**MENU** Navigating through the list of currently open
running Linux. Emacspeak is available on the **Internet**: FTP crl.dec.com/pub/digital/emacspeak/
simon.cs.cornell.edu/home/raman/publications/assets-96.ps

Java language evaluation for DAQ status display - Caprini, Qian (1996)   (Correct)
standard GUI components such as buttons, lists, **menus**, and text areas. It also includes containers
have programmable interfaces, they can be **customized** by specifying their properties and
for creating applets and applications for the **Internet** and any other complex, distributed network. In
atddoc.cern.ch/Atlas/Notes/../postscript/Note010.ps

Video and Audio: Organization and Retrieval in the WWW - Chen, Tan, Sane, Li.. (1996)   (Correct)   (3 citations)
access methods, such as the Gopher-like[1] **menu** and organization, is supported through the
resource reservation protocols in use within the **Internet**, TCP or UDP alone will not suffice for
D. Torrey. GopherProposed enhancements to the **internet** gopher protocol.
www.vosaic.com/corp/papers/www5.ps

Collaborative Networked Communication: MUDs as Systems Tools - Evard (1993)   (Correct)   (19 citations)
slates and manipulate them by navigating Gopher **menus**, much like one does with a conventional Gopher
in real-time have become widespread on the **Internet** in the last several years. In an effort to keep

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User Dungeons, or MUDs, are widely used on the **Internet** as interactive role-playing games. They use
lucien.berkeley.edu/MOO/Evard.ps

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Characteristics of Streaming Media Stored on the Internet - Li, Claypool, Kinicki., (2003) (Correct) (3 citations)
the following methodology: Create a **customized Internet** crawler, Media Crawler, to search the
ftp.cs.wpi.edu/pub/techreports/03-18.ps.gz

Unknown - (1998) (Correct)
discussed in [3]in today's multi-provider **Internet, customized** configuration of the BGP "LOCAL_PREF"
www.tzi.de/~cabo/pdfrfc/rfc1998.txt.pdf

Personal DJ, an Architecture for Personalised Content Delivery - Field, Hartel, Mooij (Correct)
messages, emails, etc. at appropriate times. **Customized Internet** Radio(CIR) 6] is an application that
USA, 1995. 6] V. Krishnan and S. G. Chang. **Customized internet** radio. In #
www.www10.org/cdrom/papers/pdf/p384.pdf

SubScribe: Secure and Efficient Data Delivery/Access.. - Datta, Celik, Wright, .. (1998) (Correct)
commerce (document delivery over the **Internet)customized** news delivery and mobile computing to
www.research.att.com/~rwright/ictec98.ps

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